

Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
2 Closed for Labour Day Holiday 	3 9am Instructional Bridge 12:30pm Canasta 1pm Crafts	4 Café 9-11am 9:30am Discussion Grp 9:30am Scrabble 1:15pm Movie: <i>~ Life Itself</i>	5 9am Mah Jong 12:30pm Cribbage	6 9:15am Camera Club 9:30am Dominoes 12:30pm Punjabis 1pm Geriatric Jazz Band	7 Open 8:30am-4pm 8:30am – Open House and Pancake Breakfast 12:20pm Duplicate Bridge
9 9am Mah Jong 10am Sounds of Music 12:30pm Euchre 12:45pm Bridge	10 9am Instructional Bridge 12:30pm Canasta 1pm Crafts	11 Café 9-11am 9:30am Discussion Grp 9:30am Scrabble 1:15pm Movie: <i>~ Autumn Dreams</i>	12 9am Mah Jong 9:30am Odyssey Club 12:30pm Cribbage 1pm Computer Seminar: Q&A Period 2pm Book Club: Brother	13 Café 9am-12pm 9:30am Dominoes EXPO 55 1 – 3pm NO Punjabis NO Geriatric Jazz Band	14 Open 10am-4pm 11:45am Lunch & Movie: Murder Mystery 12:20pm Duplicate Bridge
16 9am Mah Jong 10am Sounds of Music 12:30pm Euchre 12:45pm Bridge	17 9am Instructional Bridge 12:30pm Canasta 1pm Carpet Bowling 1pm Crafts	18 Café 9-11am 9:30am Discussion Grp 9:30am Scrabble 1:15pm Movie: <i>~ Secret Obsession</i>	19 Café 9-11am 9am Mah Jong 12:30pm Cribbage 1:30pm Phoenix Club	20 9:30am Dominoes 12:30pm Punjabis 1pm Carpet Bowling 1pm Geriatric Jazz Band	21 Open 10am-4pm 12:20pm Duplicate Bridge 1pm Movie: Wine Country
23 9am Mah Jong 10am Sounds of Music 12:30pm Euchre 12:45pm Bridge	24 9am Instructional Bridge 12:30pm Canasta 1pm Carpet Bowling 1pm Crafts	25 Café 9-11am 9:30am Discussion Grp 9:30am Scrabble 1:15pm Movie: <i>~ Running for Grace</i>	26 9am Mah Jong 12:30pm Cribbage 1pm Learning Series: "Driving in the Third Age - Challenges and Opportunities"	27 9:30am Dominoes 12:30pm Punjabis 1pm Carpet Bowling 1pm Geriatric Jazz Band	28 Open 10am-4pm 12:20pm Duplicate Bridge 1pm Armchair Travel - Coast Modern and Gardens USA
30 9am Mah Jong 10am Sounds of Music 12:30pm Euchre 12:45pm Bridge	 <h1 style="margin: 0;">SEPTEMBER 2019</h1>				

Kanata Seniors' Centre 613-580-2980 www.kanataseniors.ca